

PARAMETER

MCL = Maximum Contaminant Level
 ND = Monitored but None Detected at RDL levels (RDLs are listed)
 NS = No Standard
 DLR = Detection Limit for Reporting
 NTU = Nephelometric Turbidity Unit
 mg/l = milligrams per liter (parts per million)
 CFU/100ml = A measure of colony-forming units per 100 milliliters using the membrane filter technique for coliform analysis.
 umho/cm = micromhos per centimeter
 * = Data shown are annual averages and ranges
 ** = Compliance is based on running an average of quarterly distribution samples.
 *** = Recommended, non-enforceable standards.
 # = Recommended maximum level.
 (a) = Total Trihalomethanes are calculated based on running an average of quarterly distribution samples.
 (b) = Federal level of 2.0 mg/l is a secondary aesthetic standard. State level is dependent upon air temperature.
 (c) = The Federal and State standards for lead and copper are treatment techniques requiring agencies to optimize corrosion control treatment. Action level = 0.015, MCL = 0.05.
 (d) = Recommended = 500. Upper limit = 1000. Short Term = 1500.
 (e) = Total Coliform MCL: if > or = 5.0 % monthly samples collected are Total Coliform positive. E. Coli MCL: E Coli positive followed by any positive or presence of Total Coliform or E Coli. Total Coliform followed by an E. Coli positive.
 MCGL = The level of a contaminant in drinking water below which there are no known or expected risks to health. MCLGs are set by the U.S. Environmental Protection Agency.
 PHG = The level of a contaminant in drinking water below which there are no known or expected risks to health. PHGs are set by the California Environmental Protection Agency.